FORM PTO-1449

OF COMMERCE 1993ATTY COCKET NO. AND TRADEMARK OFFICE

58117/WHD

APPLICANT

SERIAL NO. 08/080,354

## INFORMATION DISCLOSURE CITATION

INFORMATION DISCLOSURE CITATION										MOITA	Breece, et al.				
(USE SEVERAL SHEETS IF NECESSARY)											FILING DATE  21 June 1993		ROUP Unknown 1812		
										U.S. PATENT	DOCUMENTS				
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D	4		Haley, J., et al., "Porcine Relaxin: Molecular Cloning and cDNA Structure", DN 1:155 (1982).												
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\*EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

U.S. DEPARTMENT OF COMPECE FORM PTO-1449 SERIAL NO. PATENT AND TRADEMARK OF THE 58117/WHD INFORMATION DISCLOSURE CITATION Breece, et al. (USE SEVERAL SHEETS IF NECESSARY) FILING DATE GROUP 21 June 1993 (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.) OTHER DOCUMENTS Marriott, D., et al., "Prohormone Convertase-1 Will Process Prorelaxin, a Member of the Insulin Family of Hormones", Molecular Endocrinology 9:1441 (1992). Stewart, A. G., et al., "Cloning and expression of a porcine prorelaxin gene in E. 'Coli, Nucleic Acids Research 11:6597 (1983). Wright, L. C., et al., "EFFECT OF RELAXIN ON MAMMARY GROWTH IN THE HYPOPHYSECTOMIZED RAT", Department of Dairy Science and Animal Science, Research Center, University of Missouri-Columbia pp. 341-353. Gold, D., et al., "PURIFICATION OF BIOSYNTHETIC HUMAN RELAXIN A-CHAIN AND B-CHAIN AND SCALEUP OF THE CHAIN COMBINATION REACTION", BTEC NO. 55: X Sherwood, D. O., "RELAXIN", The Physiology of Reproduction Chapter 16, pp. 585-673 (1988).10 Reddy, G. K., et al., "Purification and Characterization of Recombinant Porcine Prorelaxin Expressed in Escherichia coli", Archives of Biochemistry and Biophysics 294:579 (1992). 4 Abst. Am. Chem. Soc. Natl. Meeting, 5-10 April 1992, No. BTEC-SJ. EXAMINER タンンプニ

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